Figure 1

1	GATTCGGCACGAGAAACTTTTAAATCTTTAGTTATTTCTTAATACTTAGAACACTTAAAC	60
61		120
121		180 7
181 8	CCTGACTTGCTGTATTTGACTCTGtCCCACTGGTGGTGGCAATGCTATTAACCCCACACPDLLYLTLSPLVVAMLLTPH	240 27
241 28		300 47
301 48	TTCACCCTTATGGCTCCAGAAAGAGCAAGAACACCACTGCCAGCCA	360 67
361 68	GTCTTGTTCTGTCTCTTTCCCATTGTCCCAAATAGCCAAGCACAGGTTCAACCACCCCAA	420 87
421 88	ATGCCACCCTTCTGCTGTGCAGCAGCCAAGGAAAAGACCCAGGAGGAGCAGCTCCAAGAA M P P F C C A A A K E K T Q E E Q L Q E	480 107
481 108	CCTCTGGGCAGTCAGTGCCCAGATACTTGCCCCAATTCTTTGTGTCCAAGCCACACTCAG P L G S Q C P D T C P N S L C P S H T Q	540 127
541 128	CTGACAAAAGCCAACACTTTGTCTCTCTTTTTTTTTTTT	600 147
501 148		660 167
661	CtCCCGGGTTCAAGCAATTCTCCTGTCTCAGCCTCTCGA 699	

Figure 2

